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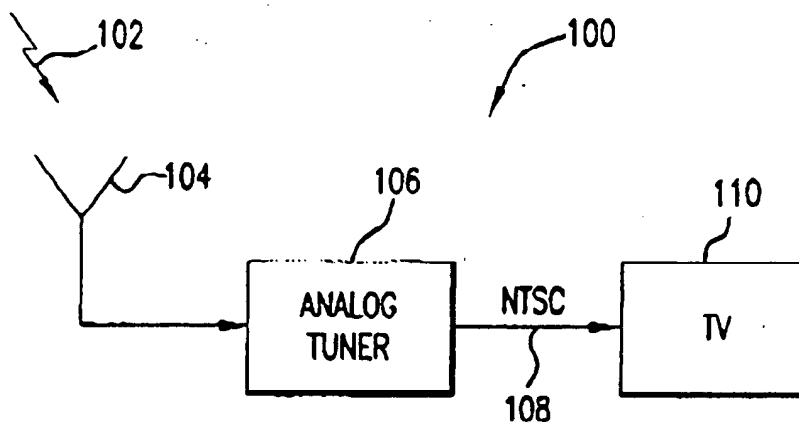


FIG.1A

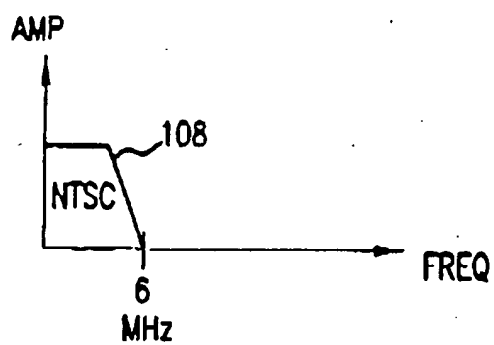


FIG.1B

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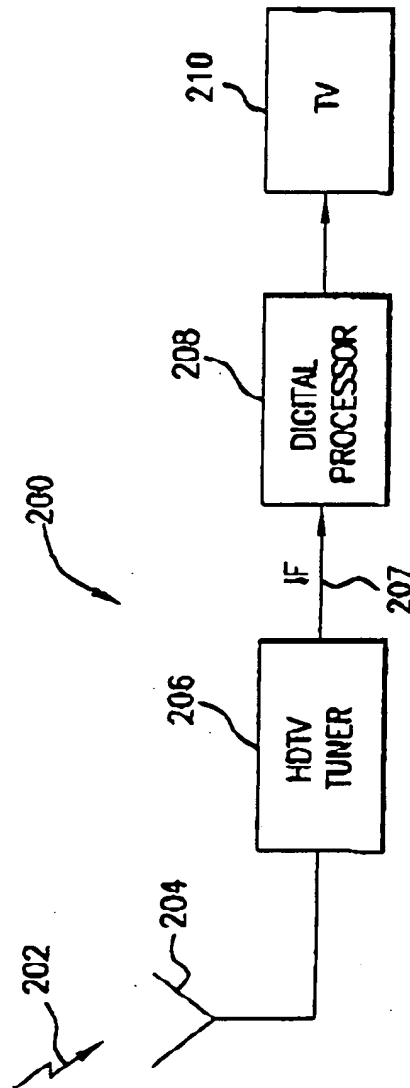


FIG. 2

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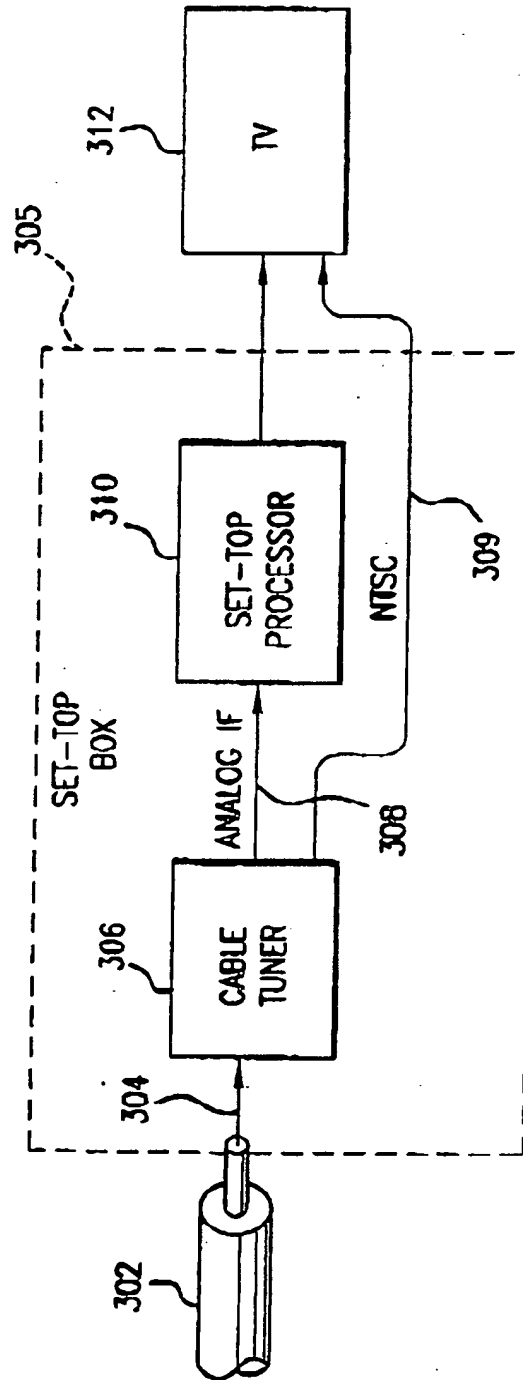


FIG.3A

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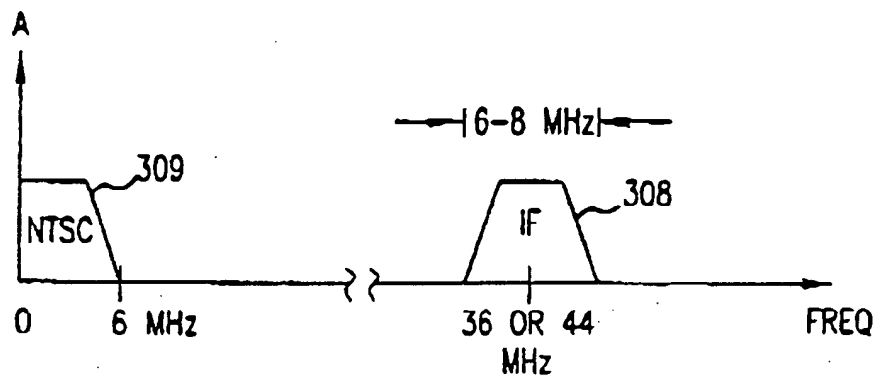


FIG.3B

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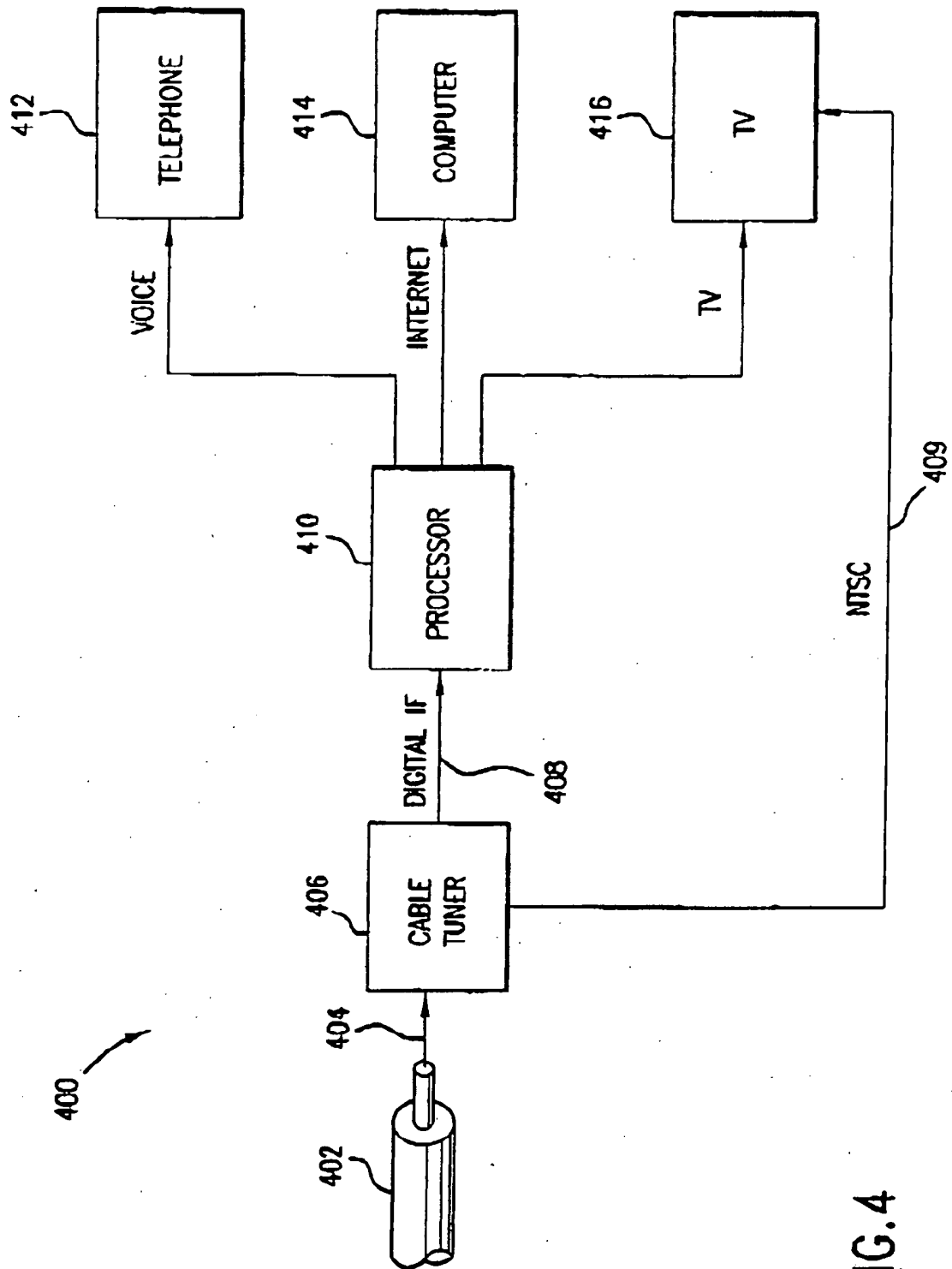


FIG. 4

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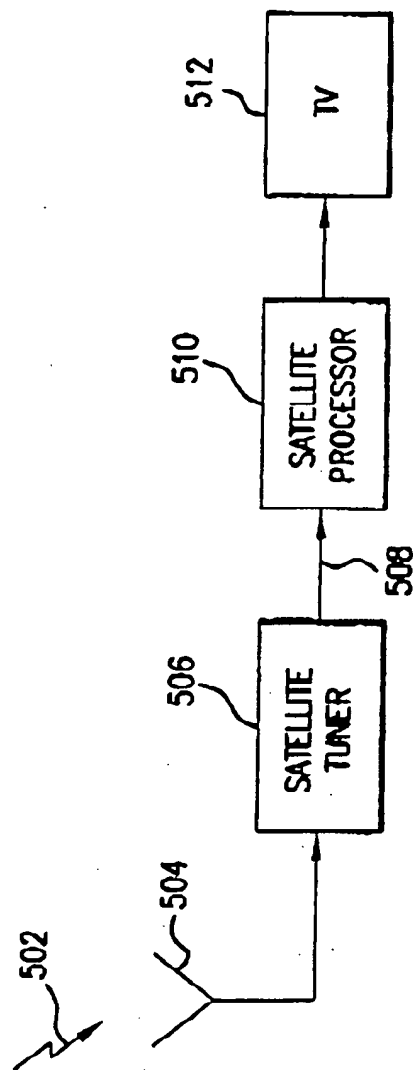


FIG.5

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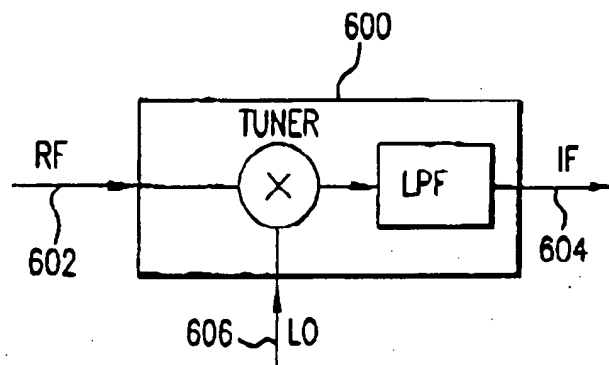


FIG. 6A

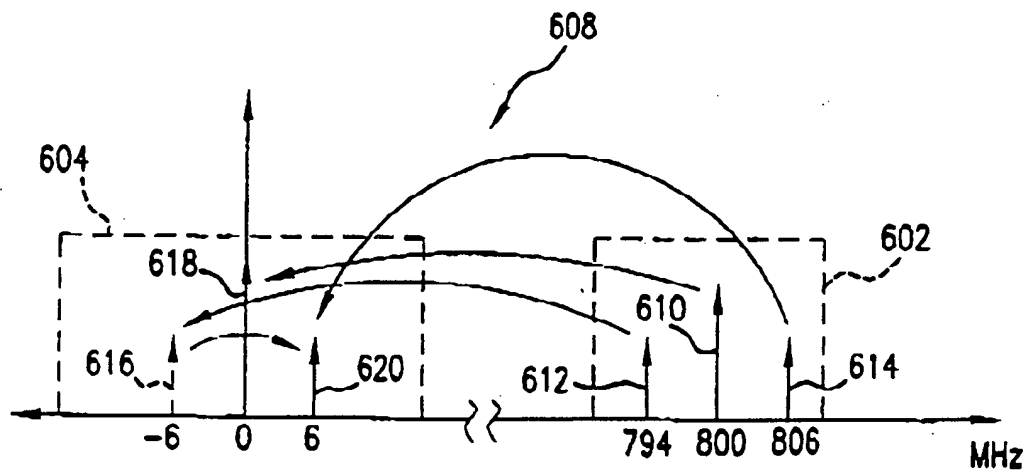


FIG. 6B

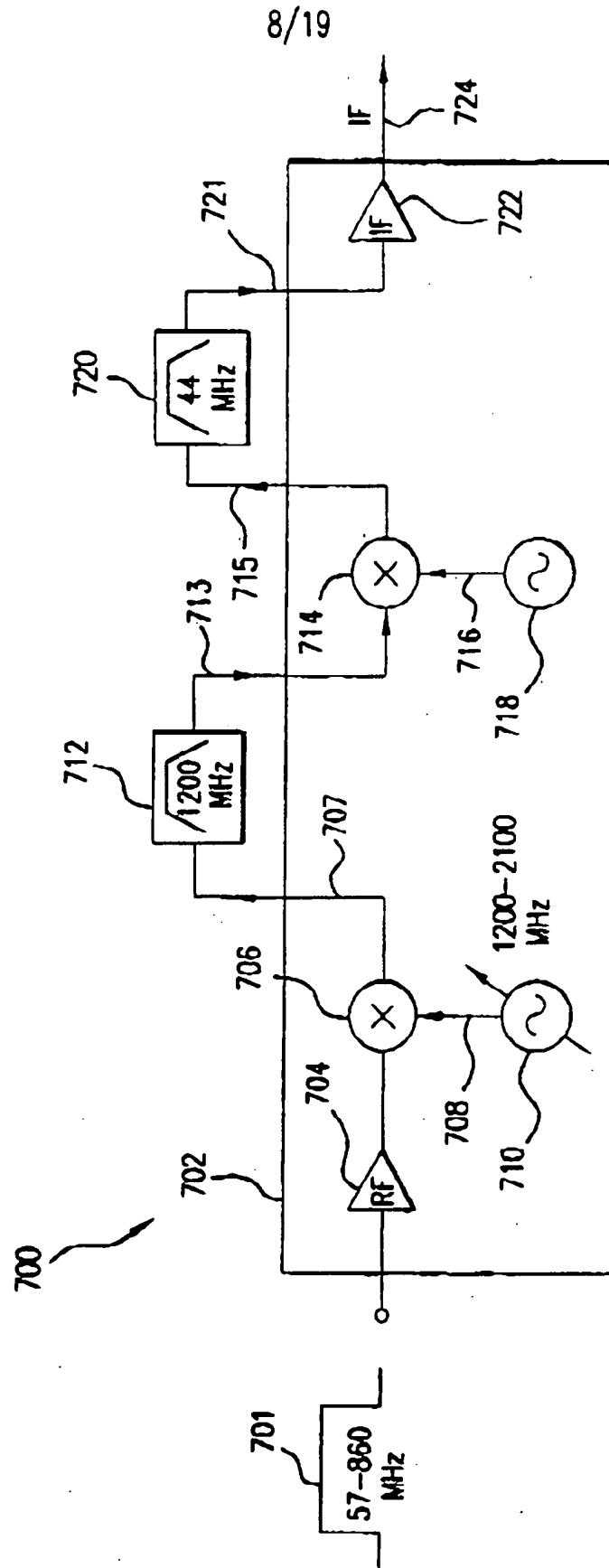


FIG.7

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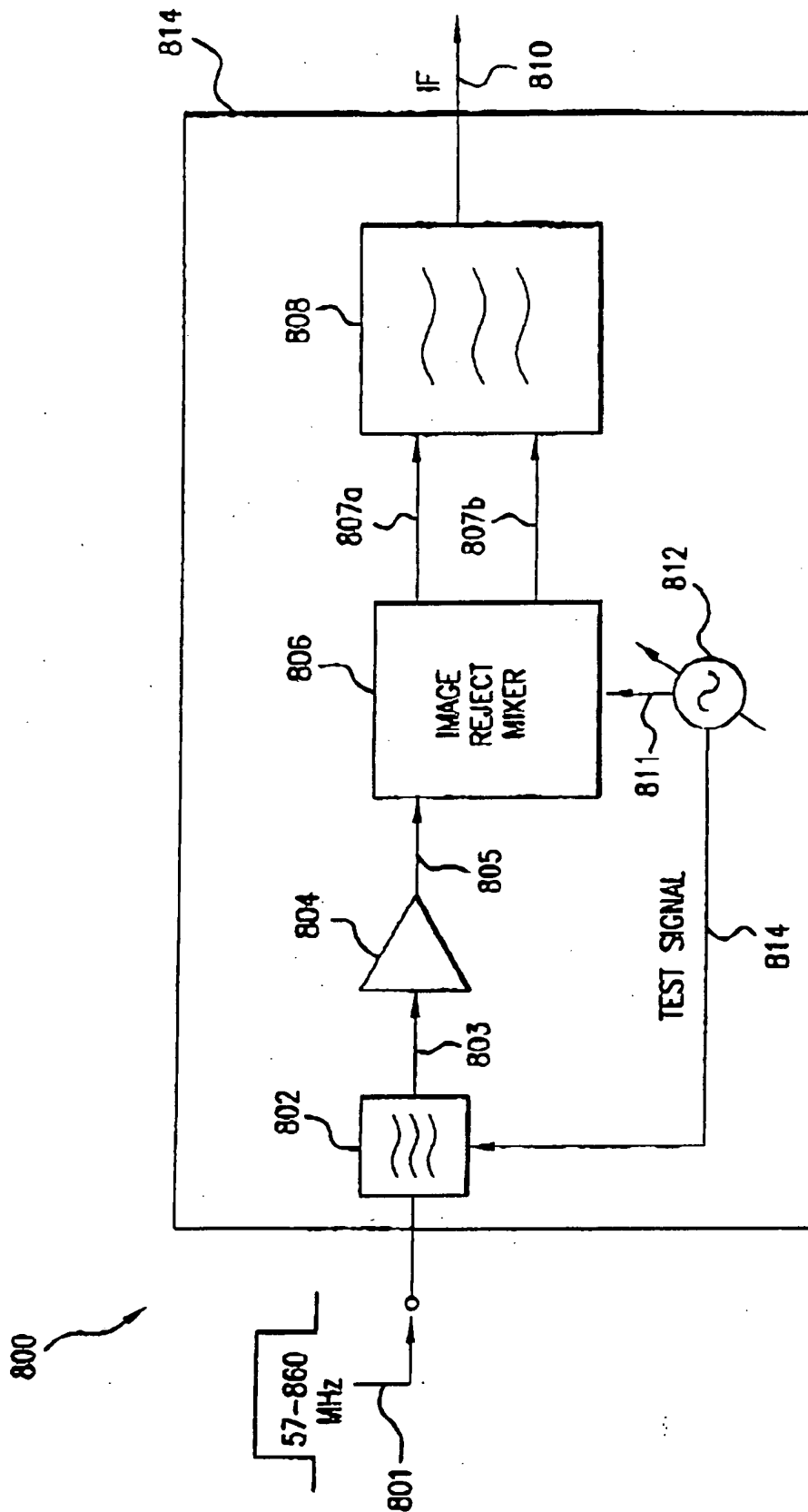


FIG.8

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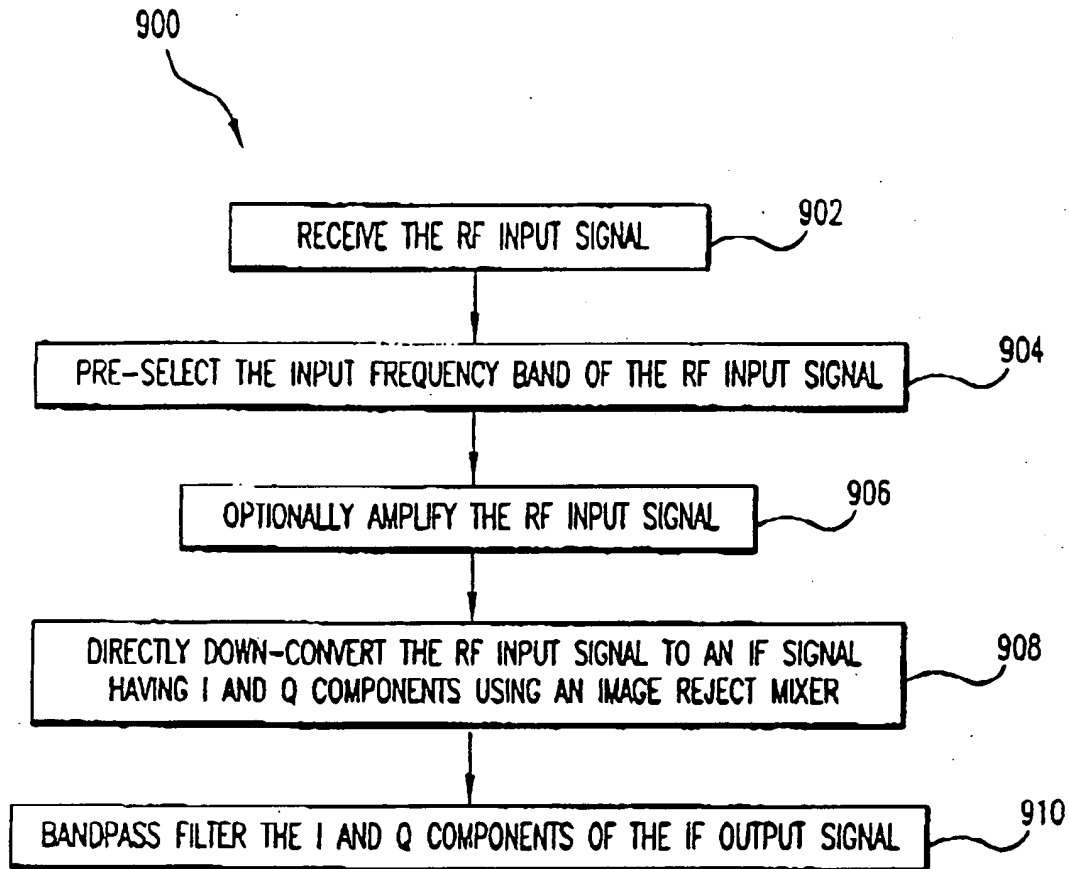


FIG.9

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1002

801

812

810

CHANNEL	CHANNEL FREQUENCY (MHz)	LO FREQUENCY (MHz)	IF FREQUENCY (MHz)
2	57	93 OR 21	36
3	63	99 OR 27	36
3	69	105 OR 33	36
4	75	111 OR 39	36
.	.	.	.
.	.	.	.
.	.	.	.
134	848	884 OR 812	36
135	854	890 OR 818	36
136	860	896 OR 824	36

FIG.10A

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1004

801

812

810

CHANNEL	CHANNEL FREQUENCY (MHz)	LO FREQUENCY (MHz)	IF FREQUENCY (MHz)
2	57	101 OR 13	44
3	63	107 OR 19	44
3	69	113 OR 25	44
4	75	119 OR 31	44
.	.	.	.
.	.	.	.
.	.	.	.
134	848	892 OR 804	44
135	854	898 OR 812	44
136	860	904 OR 820	44

FIG.10B

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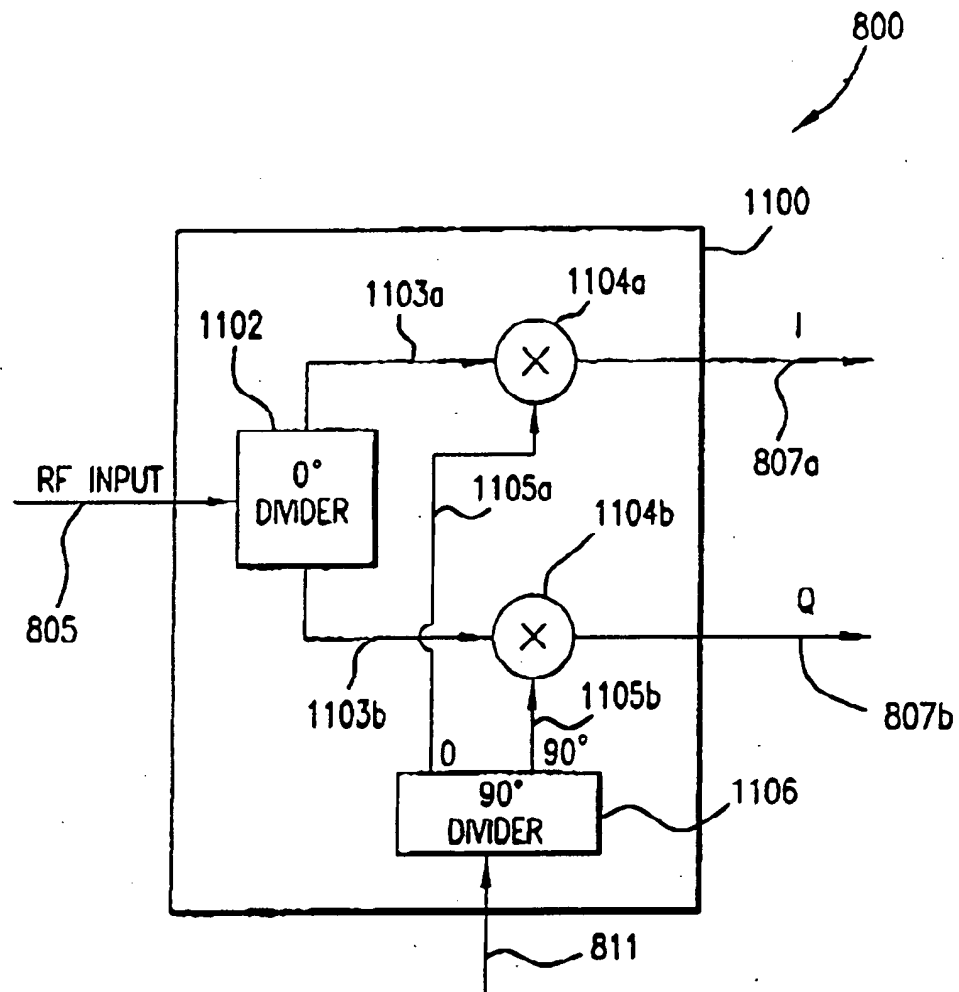


FIG.11

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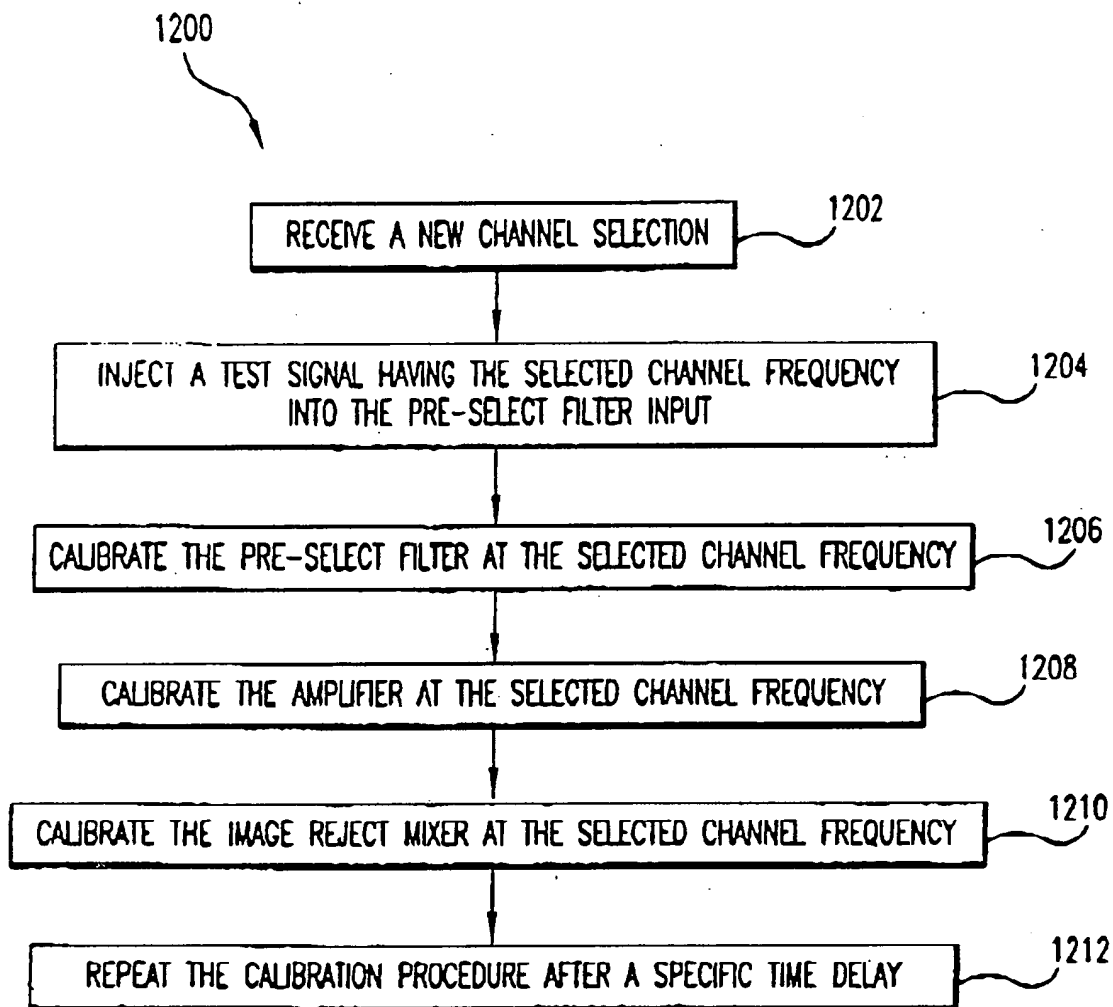


FIG.12

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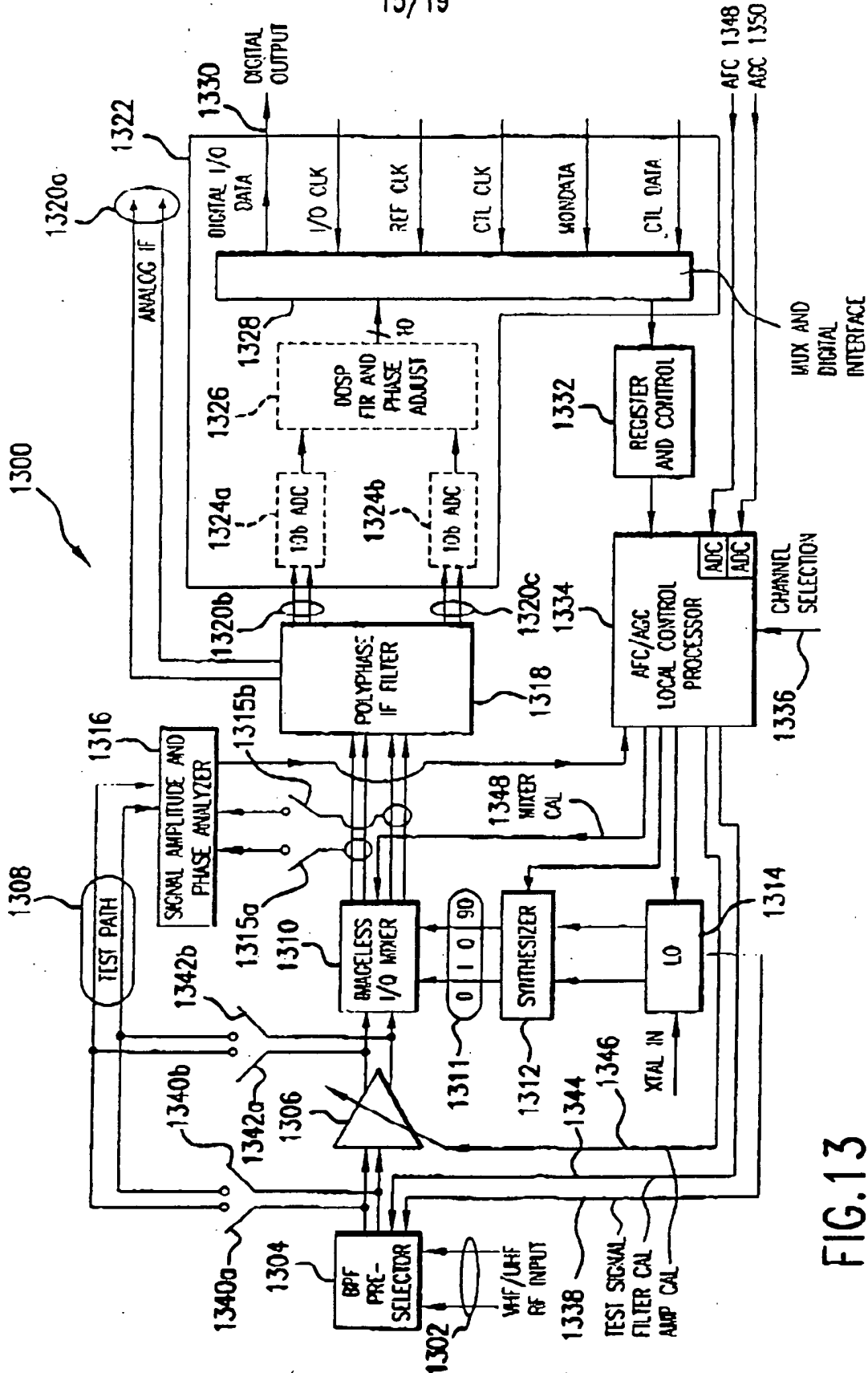


FIG.13

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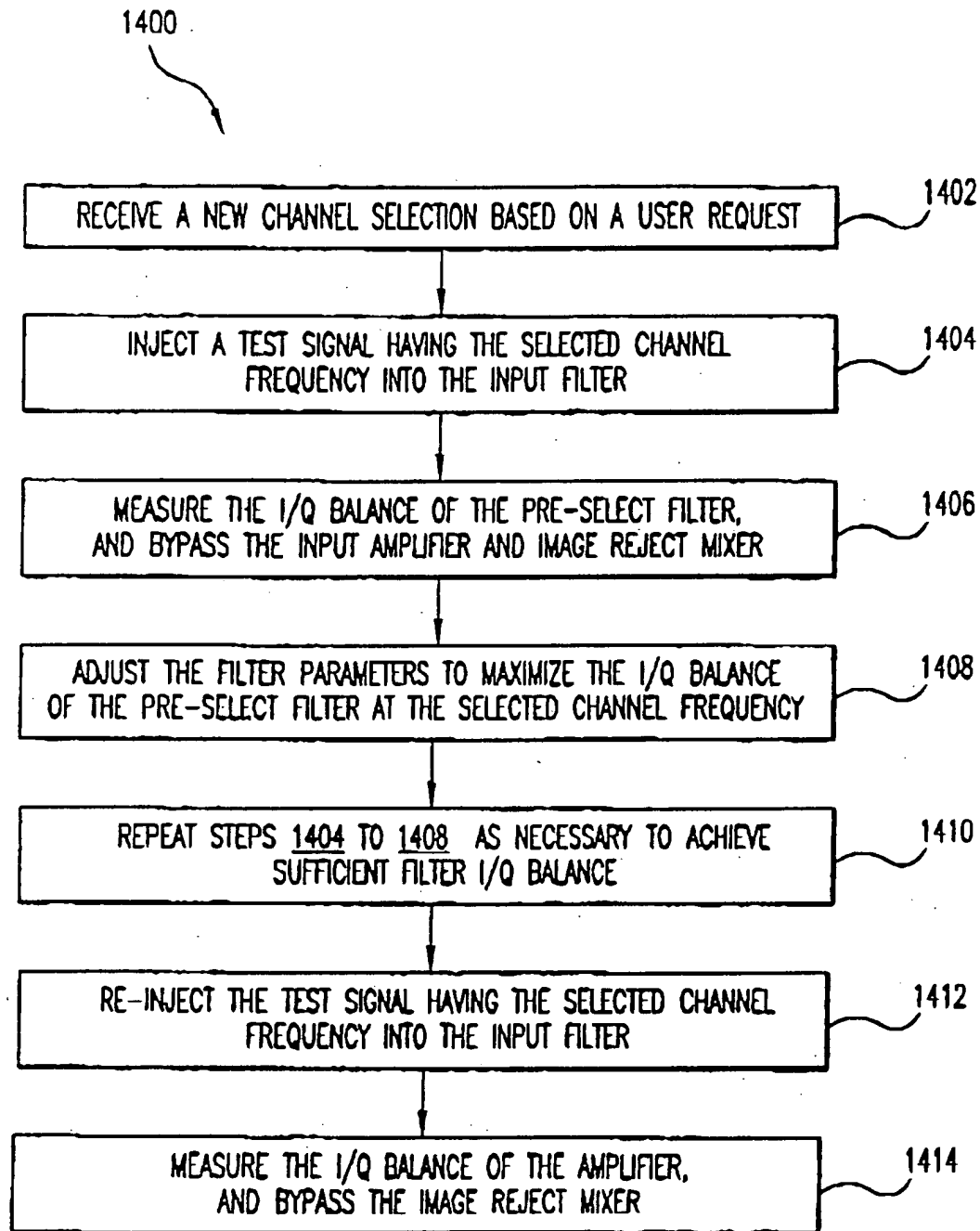


FIG.14A

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1400 (CONT.)

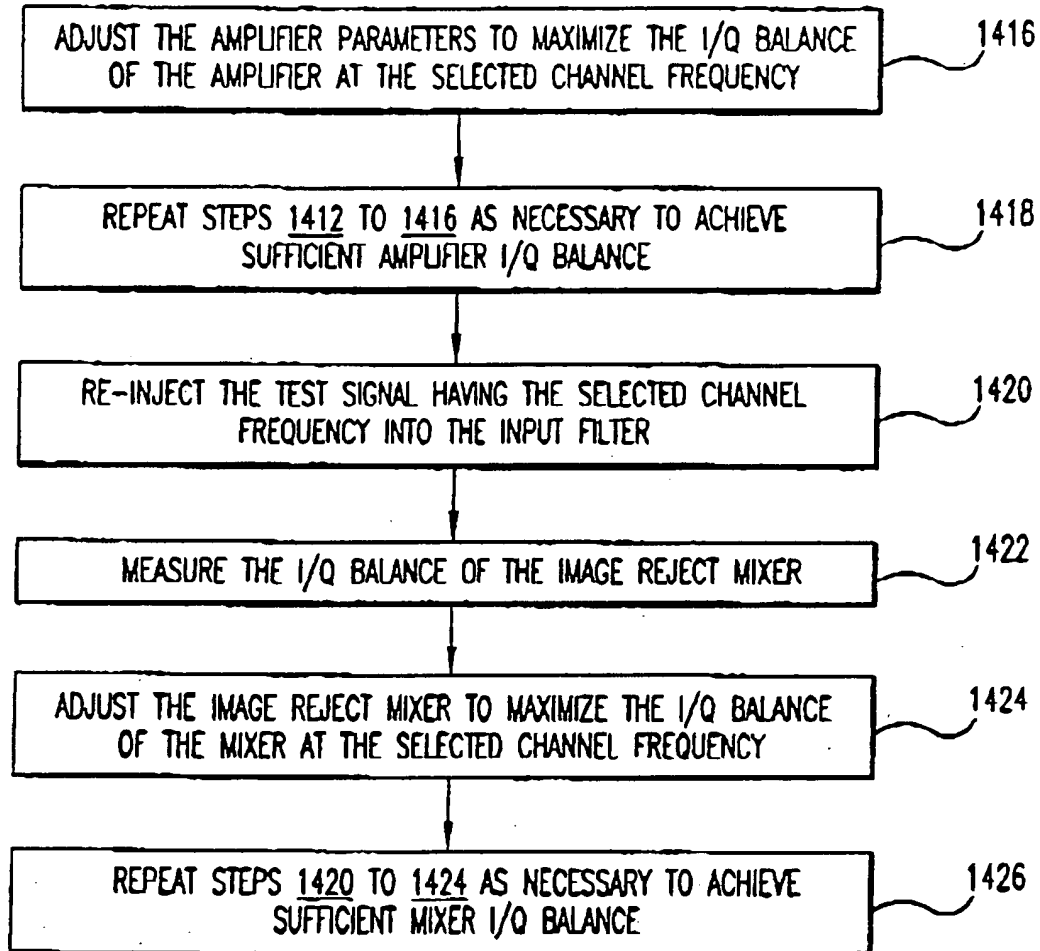


FIG. 14B

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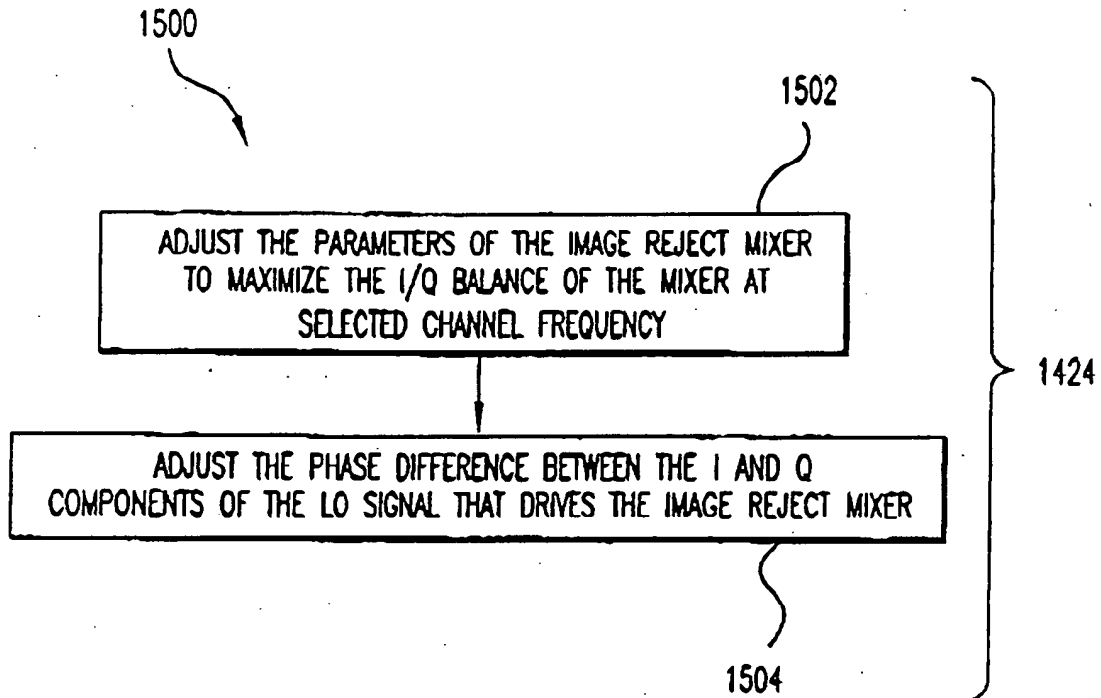


FIG.15

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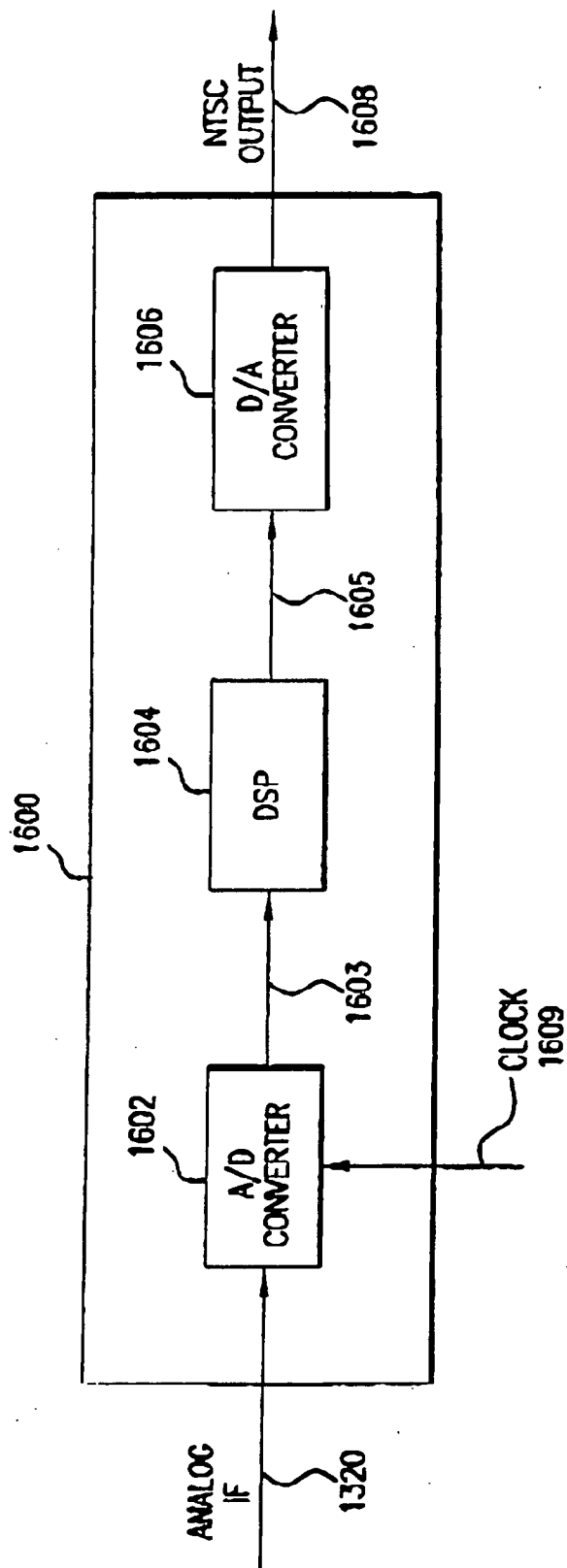


FIG.16